



ELSEVIER

Available at  
**WWW.MATHEMATICSWEB.ORG**  
 POWERED BY SCIENCE @ DIRECT®

**LINEAR ALGEBRA  
 AND ITS  
 APPLICATIONS**

Linear Algebra and its Applications 360 (2003) 277

[www.elsevier.com/locate/laa](http://www.elsevier.com/locate/laa)

## Author index to volume 360 (2003)

- Biyikoğlu, T., A discrete nodal domain theorem for trees 360 (2002) 197
- Bondar, J.V., Schur majorization inequalities for symmetrized sums with applications to tensor products 360 (2002) 1
- Bourin, J.-C., Singular values of compressions, restrictions and dilations 360 (2002) 259
- Brualdi, R.A., From the Editor-in-Chief 360 (2002) 279
- Cain, B.E., Group homomorphisms  $h_i$  such that  $h_1(x_1) + \dots + h_n(x_n) = y$  is solvable 360 (2002) 191
- Cao, Y. and Z. Tan, Automorphisms of the Lie algebra of strictly upper triangular matrices over a commutative ring 360 (2002) 105
- Cardoso, J.R. and F.S. Leite, The Moser–Veselov equation 360 (2002) 237
- Cavaretta, A.S. and L. Smithies, Lipschitz-type bounds for the map  $A \rightarrow |A|$  on  $\mathcal{L}(\mathcal{H})$  360 (2002) 231
- Cohen, N. and I. Lewkowicz, A pair of matrices sharing common Lyapunov solutions—A closer look 360 (2002) 83
- Duplij, S., On supermatrix idempotent operator semigroups 360 (2002) 59
- Fan, Y. and J. Li, On graphs with small number of Laplacian eigenvalues greater than two 360 (2002) 207
- Goberna, M.A., V. Jornet and M.M.L. Rodríguez, On linear systems containing strict inequalities 360 (2002) 151
- Goze, M., see Remm, E. 360 (2002) 215
- Ji, G., Similarity-preserving linear maps on  $\mathcal{B}(\mathcal{H})$  360 (2002) 249
- Jornet, V., see Goberna, M.A. 360 (2002) 151
- Leite, F.S., see Cardoso, J.R. 360 (2002) 237
- Lewkowicz, I., see Cohen, N. 360 (2002) 83
- Li, J., see Fan, Y. 360 (2002) 207
- Martins, E.A. and F.C. Silva, On the invariant polynomials of Jordan products 360 (2002) 173
- Mićić, J., J. Pečarić and Y. Seo, Function order of positive operators based on the Mond–Pečarić method 360 (2002) 15
- Mirman, B., UB-matrices and conditions for Poncelet polygon to be closed 360 (2002) 123
- Pečarić, J., see Mičić, J. 360 (2002) 15
- Psarrakos, P.J. and M.J. Tsatsomeros, The Perron eigenspace of nonnegative almost skew-symmetric matrices and Levingers transformation 360 (2002) 43
- Remm, E. and M. Goze, Affine structures on abelian Lie groups 360 (2002) 215
- Rodríguez, M.M.L., see Goberna, M.A. 360 (2002) 151
- Seo, Y., see Mičić, J. 360 (2002) 15
- Silva, F.C., see Martins, E.A. 360 (2002) 173
- Smithies, L., see Cavaretta, A.S. 360 (2002) 231
- Stevanović, D., Bounding the largest eigenvalue of trees in terms of the largest vertex degree 360 (2002) 35
- Tan, Z., see Cao, Y. 360 (2002) 105
- Tsatsomeros, M.J., see Psarrakos, P.J. 360 (2002) 43

